

6. (Amended) The lamp device for a vehicle according to claim 2, wherein a torus curved surface or a free curved surface is formed on at least one of a front surface and a back surface of said lens.

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7. (Amended) The lamp device for a vehicle according to claim 3, wherein a torus curved surface or a free curved surface is formed on at least one of a front surface and a back surface of said lens.

8. (Amended) The lamp device for a vehicle according to claim 4, wherein a torus curved surface or a free curved surface is formed on at least one of a front surface and a back surface of said lens.

Please add the following new claims:

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9. (New) The lamp device for a vehicle according to claim 1, wherein a torus curved surface or a free curved surface is formed on a front surface and a back surface of said lens.

10. (New) The lamp device for a vehicle according to claim 2, wherein a torus curved surface or a free curved surface is formed on a front surface and a back surface of said lens.

11. (New) The lamp device for a vehicle according to claim 3, wherein a torus curved surface or a free curved surface is formed on a front surface and a back surface of said lens.

12. (New) The lamp device for a vehicle according to claim 4, wherein a torus curved surface or a free curved surface is formed on a front surface and a back surface of said lens.

13. (New) The lamp device for a vehicle according to claim 1, wherein the lens comprises a first recess shape on a front surface of the lens and a second recess shape on the back surface of the lens.

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14. (New) The lamp device for a vehicle according to claim 1, wherein the lens comprises a first surface having the recess shape and a second surface having a convex shape.

15. (New) The lamp device for a vehicle according to claim 14, where in the first surface is disposed facing the reflector.
